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Intermediate Mechanical Engineer

Exciting and Unique Opportunity

It is remarkable what **Fundy Engineering Employee's** have achieved over the last 30 plus years, **JOIN US!** and help us build the next 30 years.

Established over thirty years ago and now many thousands of projects later, our engineering expertise and experience continues to grow. We are providing excellence with the multi-disciplinary engineering and business support work we do for our clients we serve, throughout Atlantic Canada, as well as other Canadian and International communities.

As part of our ongoing growth and success we are pleased to be advertising for the position of Intermediate Mechanical Engineer within our Building Systems department.

This comprehensive technical and practical Intermediate Mechanical Engineer position lends itself to someone who enjoys overseeing multiple projects from the design stage to the execution stage of priorities. Naturally a major component of this position is establishing excellent communication and rapport with clients, colleagues, contractors, supervisors and other professional disciplines to enable the successful candidate to provide solutions and clarity on all priorities including managing schedules and activities.

Working both in the office and on-site responsibilities will include those listed below.

- Work independently to apply engineering principles to perform calculations for mechanical equipment design and piping system design of commercial and industrial buildings and processes.
- Perform field verification and provide field support during construction.
- To establish the needs of the client and to coordinate with other disciplines and office personnel to ensure that these requirements are met.
- Work collaboratively with members of the discipline and / or other Fundy Engineering disciplines.
- Prepare equipment specification packages, construction work packages, or piping calculation reports, to be checked by senior colleagues and used to support engineering documents to be used by internal and external stakeholders
- Become knowledgeable of various mechanical equipment, analytical software and tools, piping systems and specifications, discipline workflows and execution, and other industrial components / processes you are assigned to assess.
- 3D model and 2D drawing production and / or checking.
- Take responsibility for timely completion of deliverables.
- Working knowledge of industry / regulatory codes and standards.

Reporting to the Director of Building Systems; the Mechanical Engineer position will also be responsible for collaboration on projects with Fundy Engineering's Geotechnical / Survey Engineering department and Environmental Engineering department.

If you possess a natural and proven ability to grasp sophisticated challenges and an inherent drive to do and be the best, we would appreciate the opportunity to speak with you.

Qualifications for this professional engineering opportunity are: five years' experience as a Mechanical Engineer. Naturally as part of this position at Fundy Engineering, experience and ability in the areas of, organization, communications, leadership, guidance, decision making and a passion for growth and development, need to be implicit as a natural approach to each day.

Remuneration and benefits are competitive and will reflect candidates' specific level of experience and credentials in alignment with the requirements, including, a comprehensive health care benefits program, group RRSP pension plan, commitment to specialized training & development, a high level of flexibility and an uncompromised commitment to our employees and their family. Please forward a complete portfolio/resume in confidence to shari.seeley@fundyeng.com by email.